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Applicant: EHWA Diamond Ind. Co., Ltd.
Appl. No: 09/730,177
Filed: December 5, 2000
Title: Saw Blade For Cutting Steel-Reinforced Structure

Grp./A.U.: 3723
Examiner: Alvin J. Grant

Docket No: SO-405

Honorable Commissioner for Patents
Washington, DC 20231

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MAY 1 2002
TECHNOLOGY CENTER R3700

AMENDMENT

Sir:

In response to the official action dated 02/13/2002, please amend as follows:

In the specification

Paragraph beginning at line 12 of page 5 line 19 has been deleted. "~~The above object is also achieved according to the third aspect of the invention by a saw blade, wherein the shape and basic arranging principle of wings are the same as in the foregoing two, particularly first aspect, except that the corresponding wing layers are arranged in only partially overlapped manner in position in the thickness direction of the steel disk on the front and back face of the disk.~~"

Paragraph beginning at line 20 of page 5 has been amended as follows: "The above subject object is also achieved according to a the further the fourth aspect of the invention by a saw blade, wherein the shape and arrangement of wings are substantially the same with as in the third aspect except that one or more holes are drilled on the overlapped portion of each pair of wings".

Paragraph beginning at line 24 of page 6 has been amended as follows: "And the particulate bearing layer is composed of a continuous ring 21 having with a fixed width and located near the center of the steel disk and . A plurality of".